

FEDERAL INSTITUTE OF INDUSTRIAL PROPERTY

Selected databases
Query parameters
Query definition
Refine query
Query results
Basket
Saved queries
Statistics
Help
Proposals
Exit

Status of **31.03.2009** - has terminated
(11) Number of the patent document **2120198**
(13) Kind of document **C1**
(14) Document date **1998.10.10**
(19) Publishing country or organization **RU**
(21) Application number registered **96110195/09**
(22) Application filing date **1994.10.28**
(31) Priority application number **144901**
(32) Date of filing of priority application **1993.10.28**
(33) Alloting country or organization **US**
(31) Priority application number **316155**
(32) Date of filing of priority application **1994.09.30**
(33) Alloting country or organization **US**
(45) Date **1998.10.10**
(516) Edition of IPC **6**
(51) Main classification IPC **H04Q7/38**
Title **СПОСОБ И УСТРОЙСТВО ДЛЯ УМЕНЬШЕНИЯ СРЕДНЕЙ ПЕРЕДАВАЕМОЙ МОЩНОСТИ ПО НИСХОДЯЩИМ ЛИНИЯМ СВЯЗИ ОТ ЦЕНТРАЛЬНЫХ СТАНЦИЙ В ПРОЦЕССЕ "МЯГКОЙ" ПЕРЕДАЧИ**
(56) List of prior art documents **US, патент, 5267261, кл. Н 04 К 1/00, 1993 US, патент, 5056109, кл. Н 04 L 27/30, 1991.**
(71) Applicant information **Квэлкомм Инкорпорейтед (US)**
(72) Inventor information **Клейн С.Джилхаузен (US)**
(72) Inventor information **Роберто Падовани (IT)**
(73) Grantee (asignee) information **Квэлкомм Инкорпорейтед (US)**